

**AMENDMENTS TO THE SPECIFICATION:**

**Please amend page 2, paragraph 2 of the current specification as follows:**

A traditional image scanning device is shown in Figure 1A and 1B. The traditional image scanning device 1 is employed to scan an ordinary reflective document in order to get the digitalized image of the document. The image scanning device comprises a lower housing 11 and an upper cover 12. The lower housing 11 includes at least an axis 111, a scanning module 112, a document plate 113 and the driving module 114. A user is needed to place a document 13 above the document plate 113 for further scanning. Especially, the document 13 is required to face down to the lower housing 11. The user is therefore to close the cover on the document 13. Once the document 13 is placed by facing down, the user is able to start the scanner driver program to scan, or to press a switch button, implemented on the scanner (not shown in the figures) to drive the image scanning device 1 for conducting a scan. When the image scanning device 1 is instructed by the user's action, the reflective document light source 1121 of the scanning module 112 is turned on to projecting a light to the document 13. The light is further reflected back to the scanning module 112 by the document 13. After the reflection provided by a reflection mirror 1123, the path of light is changed to pass lens 1124 and be formed on the image generating module 1122. The image generating module 1122 therefore generates and outputs digitalized signals of the specific portion of the document.

Accordingly, the driving module 114 of the image scanning device 1 urges the scanning module 112 to the direction shown as an arrow legend, for completing whole scanning process.

**Please amend page 8, paragraph 2 of the current specification as follows:**

Figure 3C and 3B show[[s]] the second embodiment of the present invention. Figure 3C is the cross section of the second embodiment. The second embodiment is directed to scan a transparent document. The lower housing 31 further includes a transparent document light source 314 in the device 3141 for projecting a light passing through the transparent document, and a light source driving module 315 for moving the transparent document light source 314 that the light source 314 can move with the scanning module 321 synchronously.